

## WALL SIZED COMPUTER DISPLAY

ABSTRACT

The present invention provides for rendering a display over a plurality of graphical interfaces. A column number associated with each member of a plurality of display devices is assigned. A row number associated with each member of a plurality of display devices is assigned. An image to be displayed on at least one of the plurality of display devices is generated. A plurality of segments from the generated image is generated. A first and second offset for the at least one of the plurality of display devices are generated. At least two segments of the image devices, as a function of the first and second offset, are selected. The at least two selected segments on the at least two display devices are displayed. Through the use of software to perform many of these functions, flexibility of distribution between client computer and server computers can be had.